EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	229	fuel cell and APU	US-PGPUB; USPAT	ADJ	ON	2006/04/21 11:53
L2	63	fuel cell and APU and motor vehicle	US-PGPUB; USPAT	ADJ	ON	2006/04/21 11:53
S1	664	fuel cell and cool$3 with heat exchanger and temperature (sensor or detect$)	US-PGPUB; USPAT	ADJ	ON	2006/04/21 11:21
S2	238	fuel cell and cool$3 with heat exchanger and temperature (sensor or detect$) and ambient temperature	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:13
S3	134	fuel cell and cool$3 with heat exchanger and temperature (sensor or detect$) and ambient temperature and waste heat	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:18
S4	180	fuel cell and cool$3 with heat exchanger and temperature (sensor or detect$) and ambient temperature and operating temperature	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:19
S5	62	fuel cell and cool$3 with heat exchanger and temperature (sensor or detect$) and ambient temperature and operating temperature and flow control$3	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:26
S6	10	fuel cell and cool$3 with heat exchanger and temperature (sensor or detect$) and ambient temperature and operating temperature and flow control$3 not oil shale	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:33
S7	0	fuel cell and cool$3 with heat exchanger and temperature (sensor or detect$) and ambient temperature and operating temperature and flow control$3	EPO; JPO; DERWENT	ADJ	ON	2006/04/20 11:33
S8	0	fuel cell and cool$3 with heat exchanger and temperature sensor and ambient temperature and operating temperature	EPO; JPO; DERWENT	ADJ	ON	2006/04/20 11:34
S9	0	fuel cell and cool$3 with heat exchanger and temperature sensor and ambient temperature and operating temperature with PEM	EPO; JPO; DERWENT	ADJ	ON	2006/04/20 11:36
S10	5	fuel cell and method with operat$4 and cool$3 with heat exchanger and temperature sensor	EPO; JPO; DERWENT	ADJ	ON	2006/04/20 11:39

S11	2	"6120923"	EPO; JPO; DERWENT	ADJ	ON	2006/04/20 13:43
S12	0	fuel cell and ambient temperature near lowest operating temperature	EPO; JPO; DERWENT	ADJ	ON	2006/04/20 13:44
S13	0	fuel cell and ambient temperature near lowest with operating temperature	EPO; JPO; DERWENT	ADJ	ON	2006/04/20 13:44
S14	0	fuel cell and ambient temperature same lowest with operating temperature	EPO; JPO; DERWENT	ADJ	ON	2006/04/20 13:44
S15	2	fuel cell and lowest with operating temperature	EPO; JPO; DERWENT	ADJ	ON	2006/04/20 13:49
S16	32	fuel cell and lowest with operating temperature	US-PGPUB; USPAT	ADJ	ON	2006/04/20 13:52
S17	1	fuel cell and lowest with operating temperature with waste heat	US-PGPUB; USPAT	ADJ	ON	2006/04/20 13:53
S18	6	fuel cell and low$3 operating temperature with waste heat	US-PGPUB; USPAT	ADJ	ON	2006/04/20 14:45
S19	554	fuel cell and operating temperature same ambient	US-PGPUB; USPAT	ADJ	ON	2006/04/20 14:46
S20	32	fuel cell and operating temperature same ambient with control	US-PGPUB; USPAT	ADJ	ON	2006/04/20 14:55
S21	43	fuel cell and operating temperature same ambient temperature with cool$3	US-PGPUB; USPAT	ADJ	ON	2006/04/20 14:55